

Haworth's hand. It is uncertain how Westwood acquired these interesting pages, as the only letter from Haworth to Westwood in the papers is one of the 22nd January, 1828, inviting him to tea with other entomologists, but it is possible that he sought a sample of Haworth's famous work because of the predilection for manuscript collecting demonstrated elsewhere in the collection. Similarly, a considerable portion of the MS. of James F. Stephens' *A Systematic Catalogue of British Insects* (1839) is among the papers, with no indication of its provenance from the Stephens correspondence.

Much of the remainder of the "Westwood Collection" consists of production materials for the entomologist's own publications. There are notes on various orders; original manuscripts of Westwood's articles; corrected proofs; and a wealth of rough sketches and final drawings of insects, many coloured. These are supplemented by plate proofs, and letters from West, Newman & Co. about the printing of Westwood's illustrations.

For some time the Westwood papers were closed to investigators while awaiting organization, but the collection is now housed in manuscript boxes and may be consulted by persons who have a reasonable scholarly purpose.

---

**APORIA CRATAEGI L. (BLACK-VEINED WHITE) IN BOURNEMOUTH: AN EARLY RECORD.** — On June 1st 1831, J. C. Dale and J. Curtis were collecting on the heathland between Christchurch and Poole, on which now stands Bournemouth Dale (1831) records taking near Decoy Pond, *Pieris crataegi*, *Melitaea selene* and *Hamearis lucina* (I have not altered the original nomenclature). An MS. map, dated 1761 of the district, shows the pond at the head of the Bourne stream. It was situated in the centre of a small area of cultivation of about 7 acres, which included a "Bee garden". The pond is still in existence, and forms a part of the Upper Pleasure Gardens. A little earlier on, on May 19th, he was at Lynhurst, where he found a pupa of *A. crataegi*. This appears to be the first record of the species in the New Forest, and probably relates to the record by Dale in Newman (1871). References: Dale, J. C. 1831. Captures of Insects during Part of 1830 and Part of 1831, *Loudon's Mag. Nat. Hist.*, 5: 249-252. Newman, E. 1871. *An Illustrated Natural History of British Butterflies*, London. — S. C. S. BROWN, 158 Harewood Avenue, Bournemouth, Dorset.

**THE ORANGE-TIP (ANTHOCHARIS CARDAMINES L.) IN EAST LOTHIAN VC82.** — The following records have been communicated by Mr. R. W. Barker of Rose Cottage, Pencaitland. (1) One male on 21.v.1978 and two on 28.v. 1978, seen at confluence of the R. Tyne and Burns Water near Pencaitland. (2) One male seen on 29.v.1977 by a lady, on viaduct near Saltoun Station disused railway line near Pencaitland. These appear to be the only records known (as vet) since 1861. — A. G. LONG, Deputy Curator, Hancock Museum, Newcastle-upon-Tyne.